

Appl. No. 10/660,503  
Amendment in response to  
Office Action mailed 12/02/2005

**Amendments to the Specification:**

Please replace paragraph [0016] with the following amended paragraph:

[0016] While the precision gap structure noted above is described as a passive device, the passive precision gap can be replaced by an externally controlled switch or triggered gap which will perform a similar function to the precision gap but which initiates the bypass operation at a faster rate than the passive gap by employing an intelligent control 40.